

What is claimed is:

1. A flat flexible circuit board connector comprising a concave body, a movable lid capable of lifting and closing, and a plurality of terminals embedded at the concave body, wherein:
 - 5 the concave body has an open space portal slot, a side flange projecting upward from left and right sides of the walls thereof, respectively, a plurality of channels formed at a breadth thereof, an embedding rib formed at each channel and for dovetailing and fastening a terminal, and a receiving surface extended from rear sides thereof, respectively;
 - 10 each terminal has an upper pin, a lower pin, a plate and an embedding pin; wherein, the embedding pin is connected with a rear end of the lower pin with a cog gap formed in between, the upper pin is joined with the lower pin, a front end of the upper pin forms an inserting gap with a front end of the lower pin, the cog gap of the terminal is dovetailed to the embedding rib of the concave body to fasten in the channel at the concave body, and a position the inserted terminal is exposed in the open space formed by sides of the side flanges at the concave body; and
 - 15 the movable lid has, a board that is leaned against top portions of the

side flanges of the concave body when the movable lid is closed; a projecting pivotal axis respectively disposed at left and right sides of a rear end thereof, leaning against receiving surfaces of the concave body, and functioning as fulcrums for lifting and closing the movable lid; and a plurality of terminal grooves provided at a breadth thereof and for corresponding with the terminals located in the channels at the concave body.

5 2. The flat flexible circuit board connector in accordance with claim 1, wherein a rear end face of the movable lid is downward tilted, thereby forming a protruding axis at an end of each terminal groove of the movable lid.

10 3. The flat flexible circuit board connector in accordance with claim 2, wherein a rear end of the upper pin is bent downward for forming a bent portion.

15 4. The flat flexible circuit board connector in accordance with claim 1, wherein the embedding rib of the concave body has a tongue cog extended from front and rear ends thereof, respectively.

5. The flat flexible circuit board connector in accordance with claim 2, wherein the embedding rib of the concave body has a tongue cog extended from front and rear ends thereof, respectively.

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6. The flat flexible circuit board connector in accordance with claim 3,
wherein the embedding rib of the concave body has a tongue cog
extended from front and rear ends thereof, respectively.
7. The flat flexible circuit board connector in accordance with claim 1,
5 wherein the embedding rib of the concave body has a recess at a top
portion thereof.
8. The flat flexible circuit board connector in accordance with claim 2,
wherein the embedding rib of the concave body has a recess at a top
portion thereof.
- 10 9. The flat flexible circuit board connector in accordance with claim 3,
wherein the embedding rib of the concave body has a recess at a top
portion thereof.
10. The flat flexible circuit board connector in accordance with claim 1,
wherein the plate of the movable body has an outwardly extended
15 blocking piece at a front portion thereof, and a downwardly extended
blocking piece at two sides thereof, respectively.
11. The flat flexible circuit board connector in accordance with claim 2,
wherein the plate of the movable body has an outwardly extended
blocking piece at a front portion thereof, and a downwardly extended
20 blocking piece at two sides thereof, respectively.

12. The flat flexible circuit board connector in accordance with claim 3, wherein the plate of the movable body has an outwardly extended blocking piece at a front portion thereof, and a downwardly extended blocking piece at two sides thereof, respectively.
- 5 13. The flat flexible circuit board connector in accordance with claim 2, wherein each protruding axis of the movable lid has an ellipsoidal circumscription.